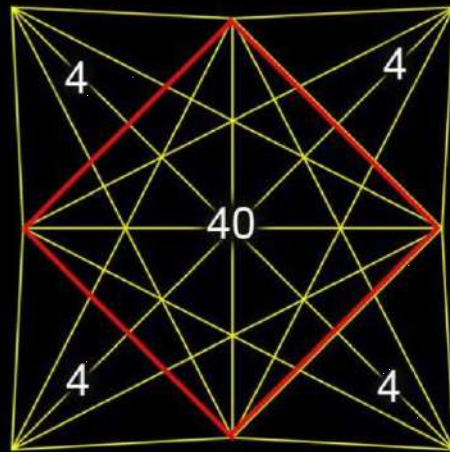
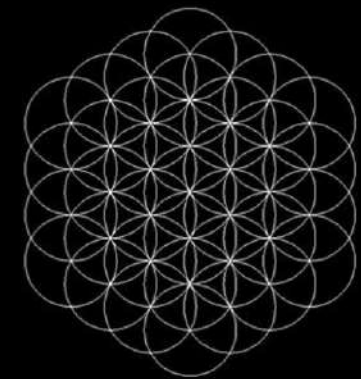
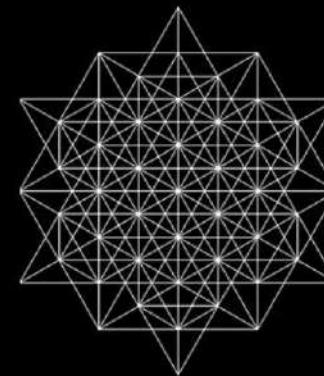
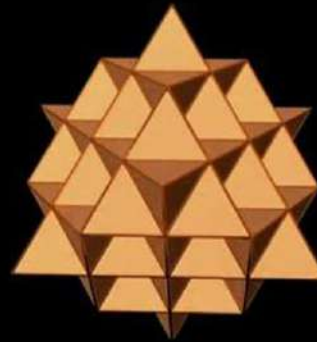


Each side of the Great Pyramid is concave
which gives us a total of 8 faces



Connecting the 8 nodes of the base
produces 56 separate polygons
Plus the Great Pyramid's 8 sides
gives us a total of 64 polygons



The 64 Tetrahedron grid is the fundamental geometry of the Universe
A sphere around each tetrahedron projects a Flower of Life in 2D
At its center exists the cuboctahedron / vector equilibrium
And the spaces inside form octahedrons (2 pyramids base to base)

Forbidden City, China Foo Dogs Guarding Knowledge



Solution to packing spherical
planck-scale vacuum fluctuations
proving proton is holographic - quantum gravity

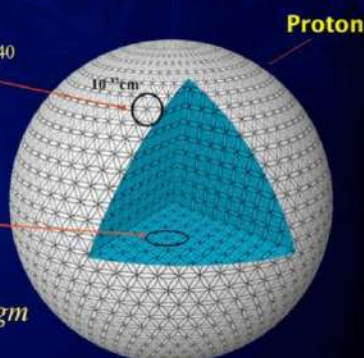
QUANTUM GRAVITY AND THE HOLOGRAPHIC MASS



$$\eta = \frac{A_p}{A_{tc}} = 10^{40}$$

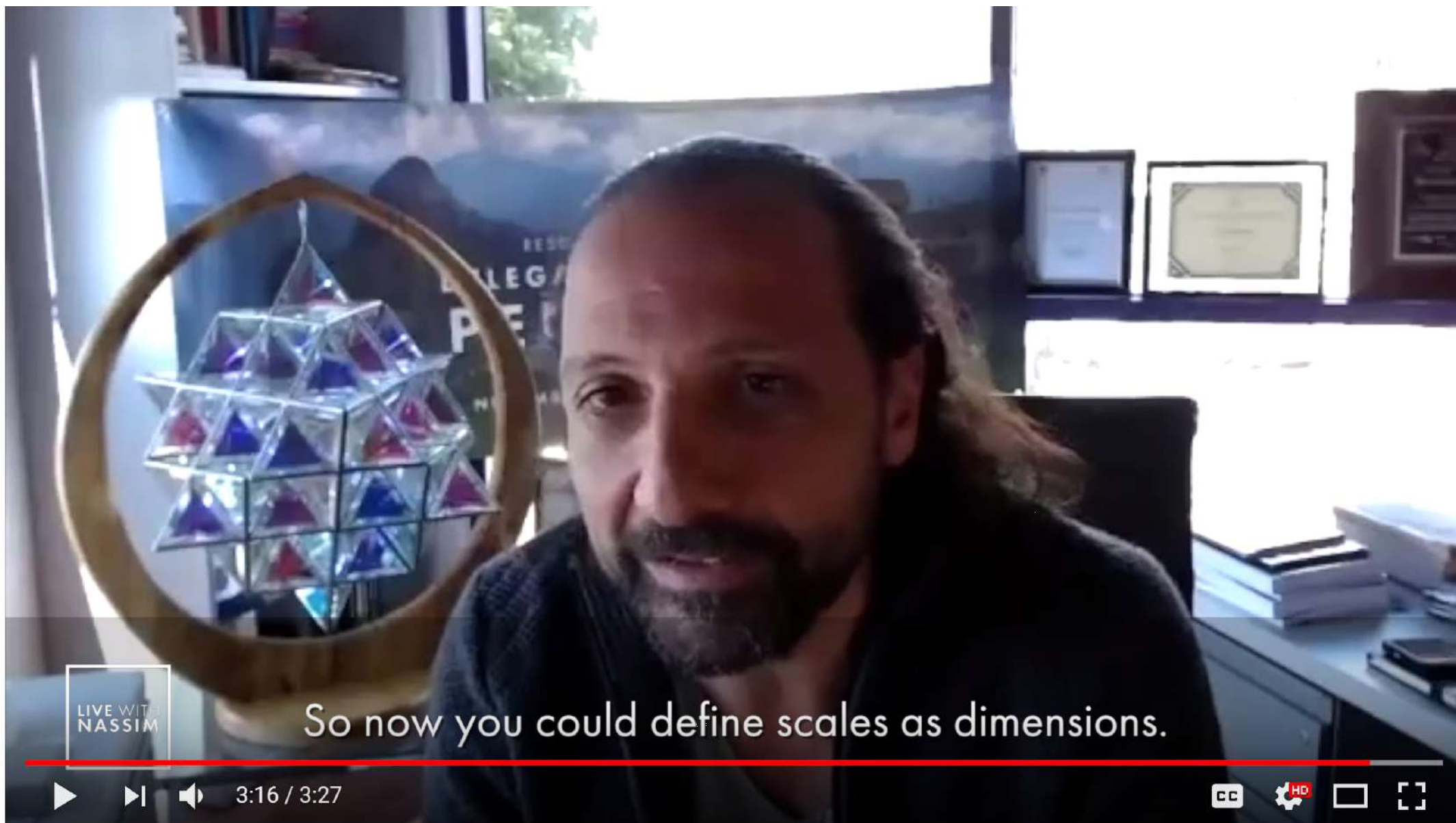
$$R = \frac{V_p}{V_{ts}} = 10^{60}$$

$$2 \frac{\eta}{R} m_e = 1.6714213 \times 10^{-24} \text{ gm}$$



Within $0.0012 \times 10^{-24} \text{ gm}$ of CODATA

/r/holofractal



Nassim Hamein: Defining Dimensions



Summer Solstice
Sunset

N

Latopolis

March 21 2005

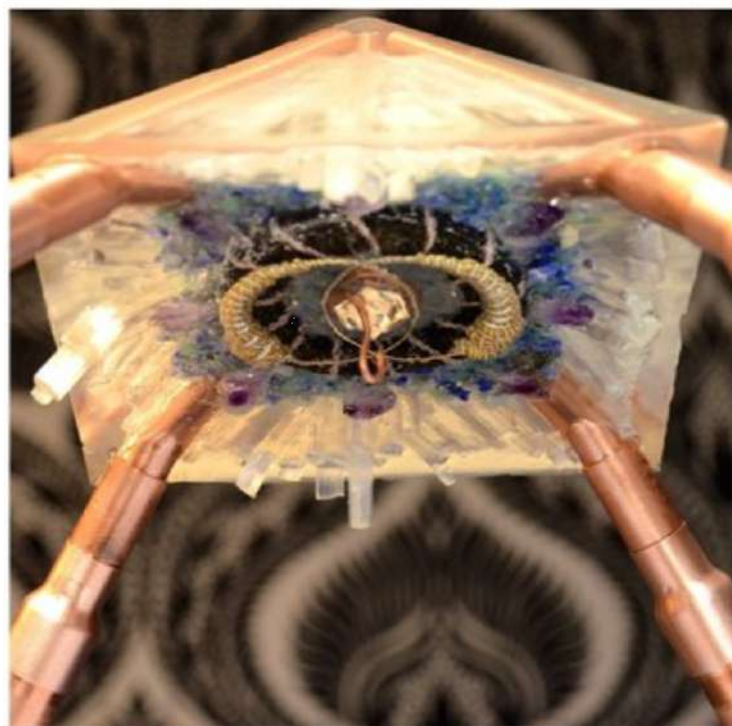
"Equinoctial" Sunrise

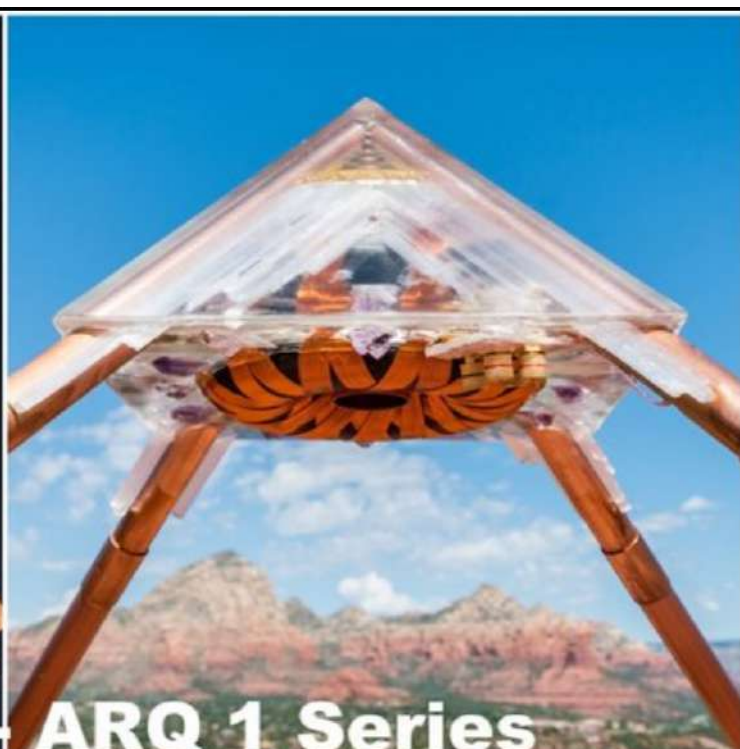
Heliopolis

E

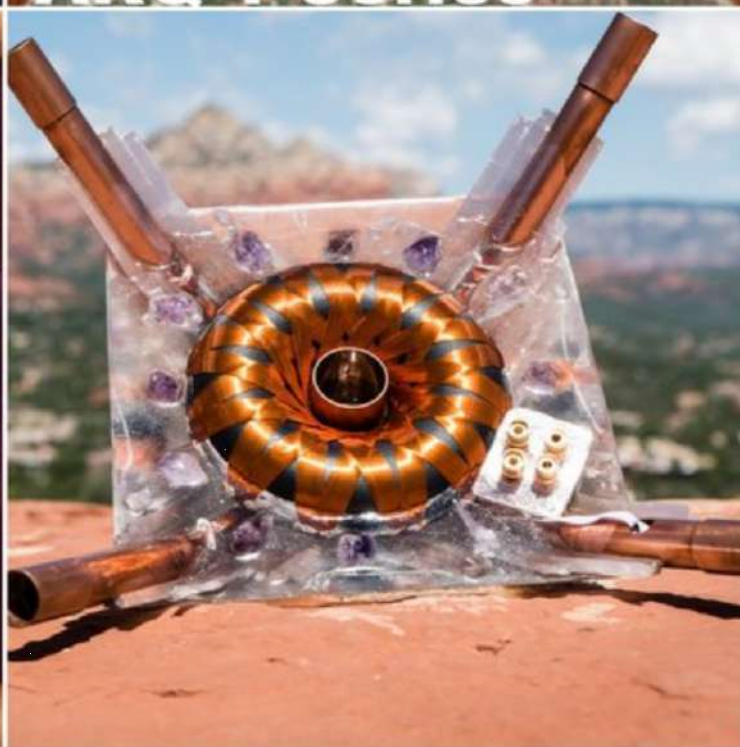
June 21 2006







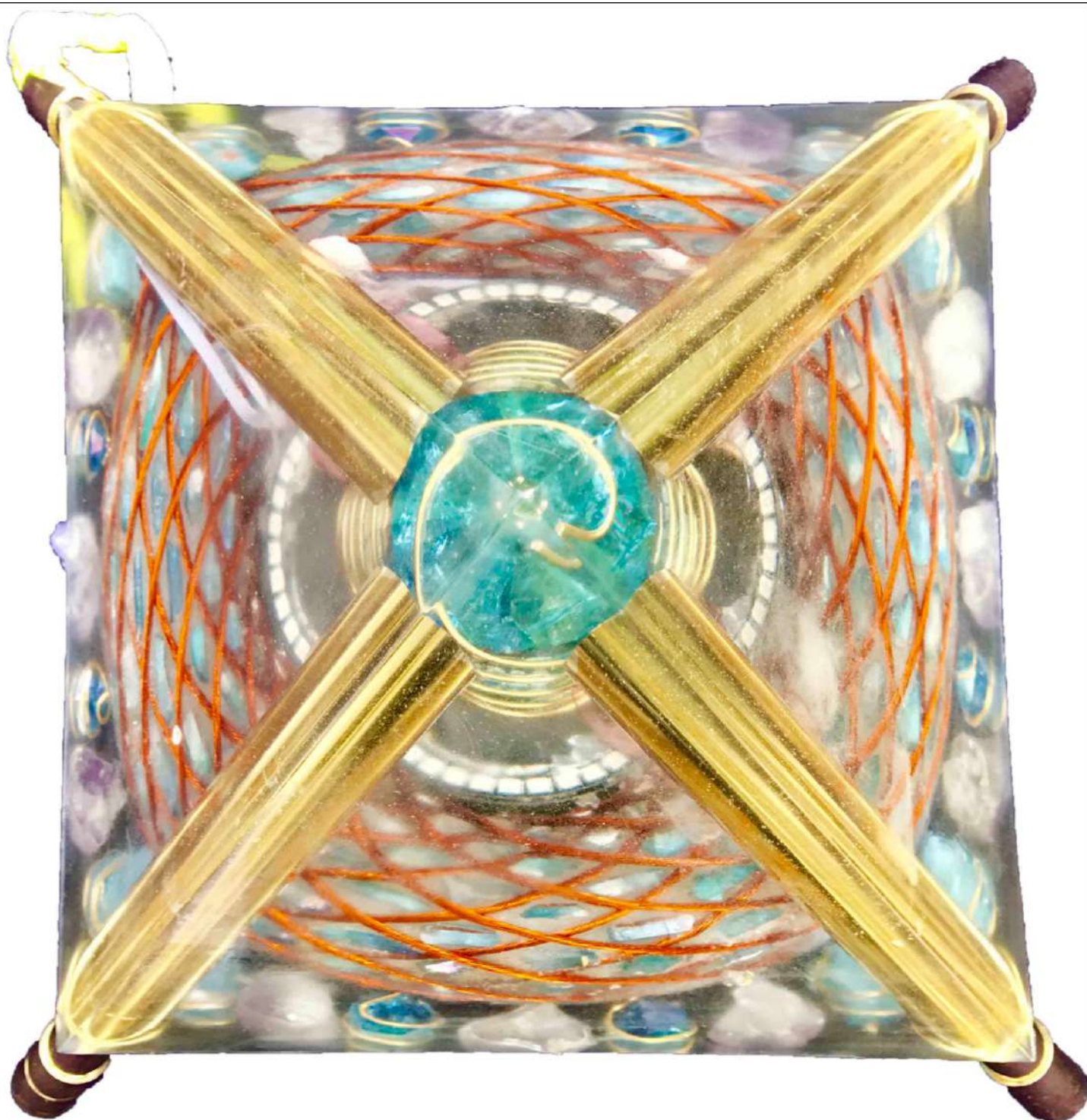
The Healer - ARQ 1 Series

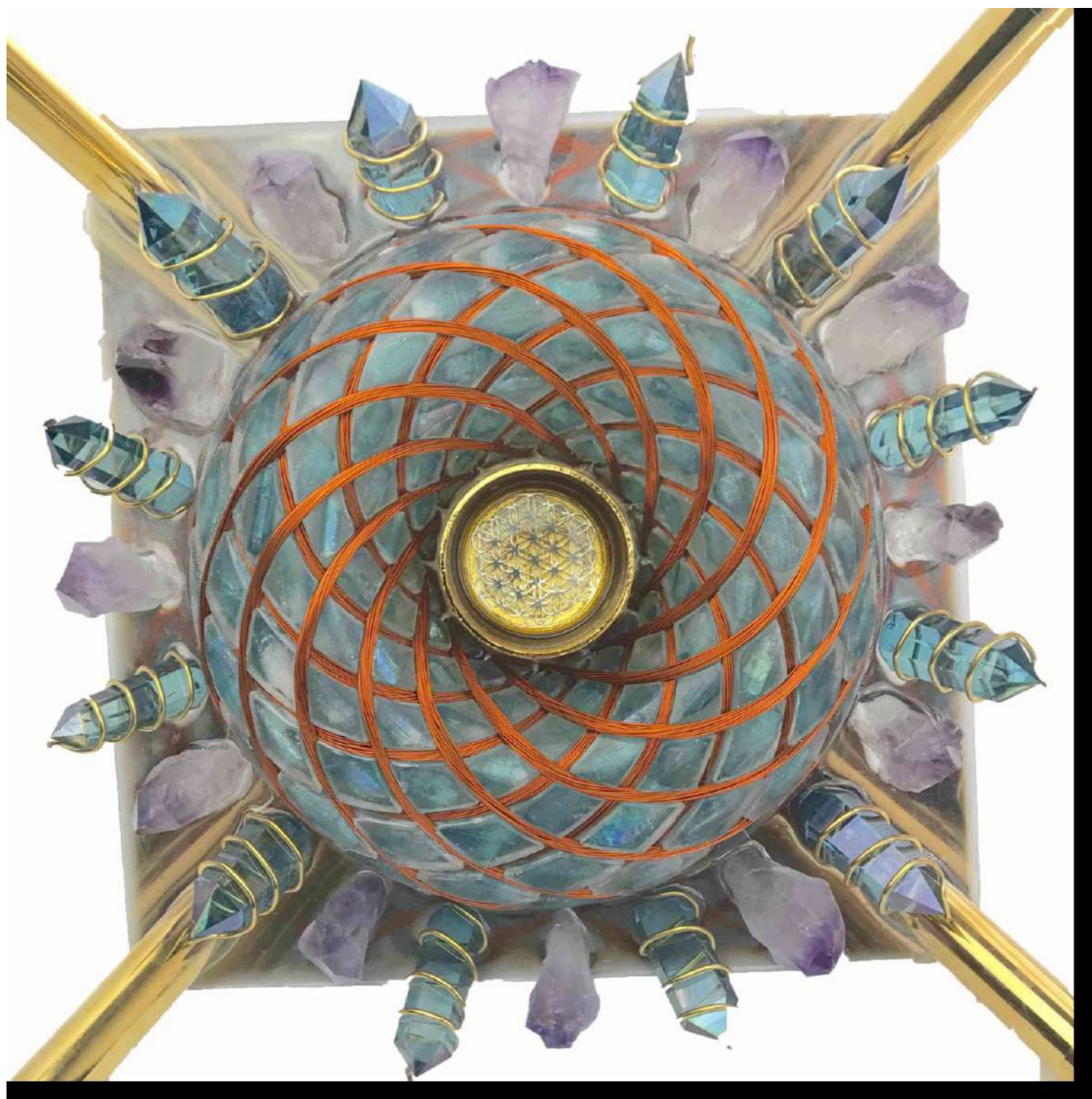




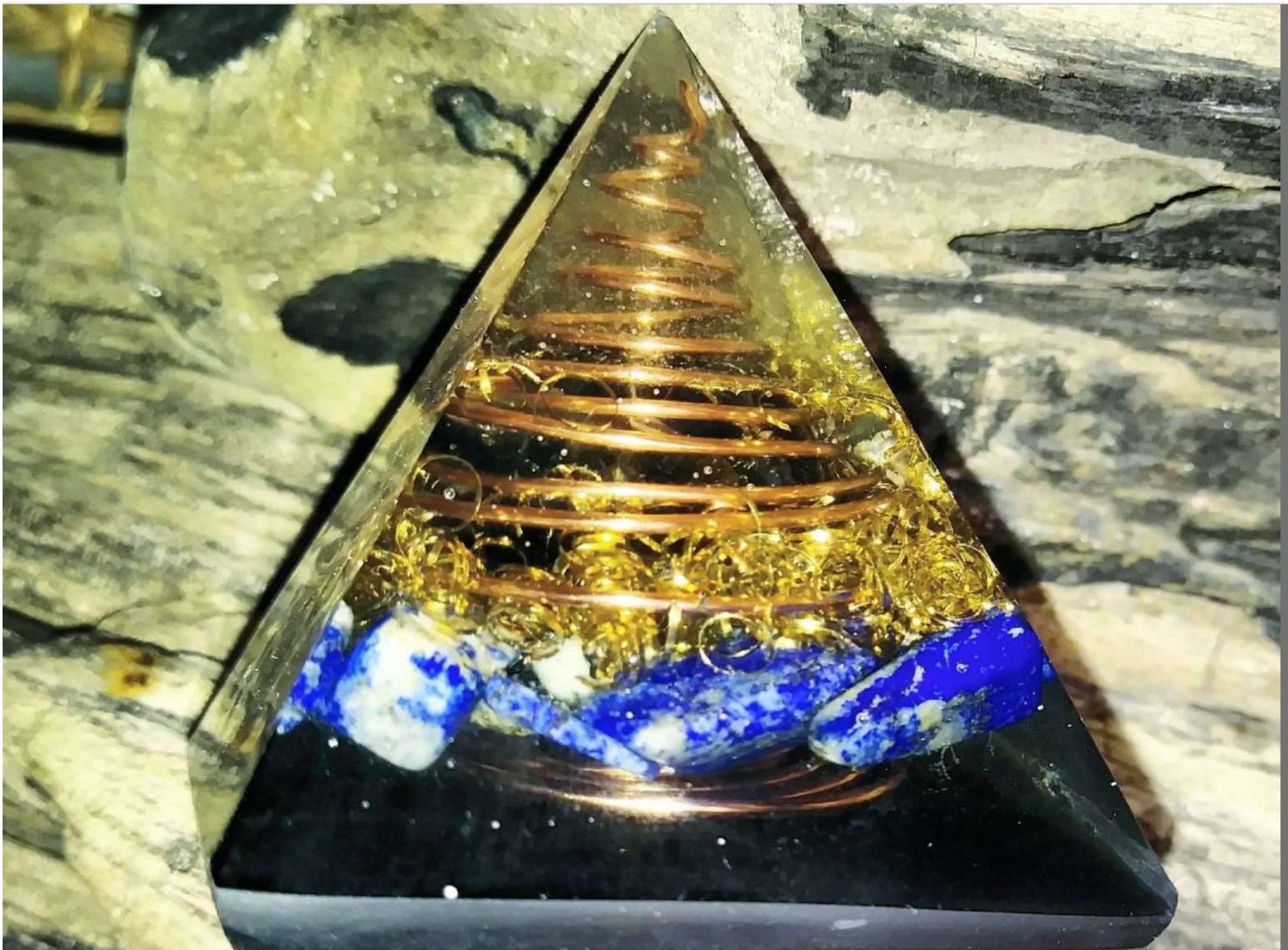
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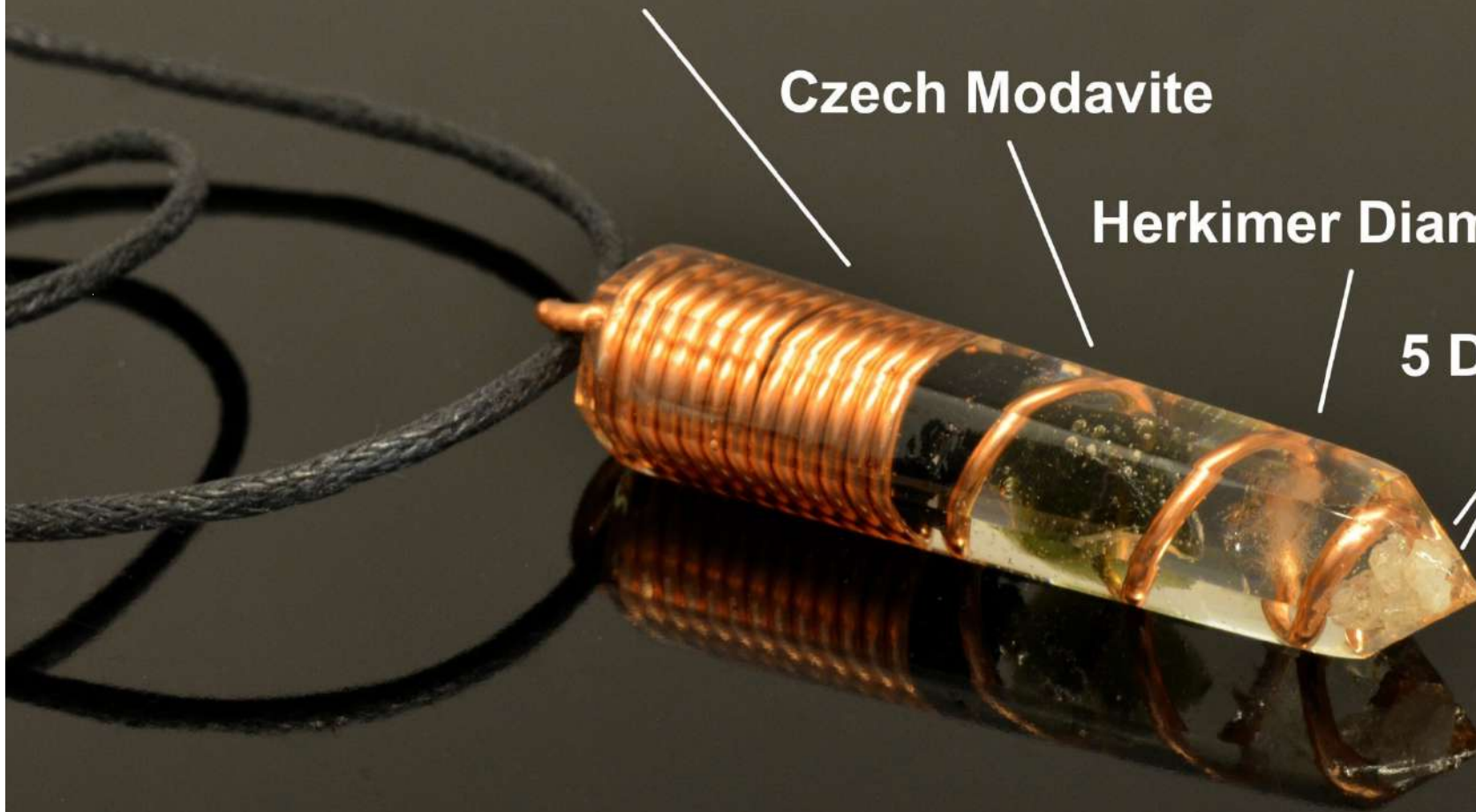


Black Tourmaline

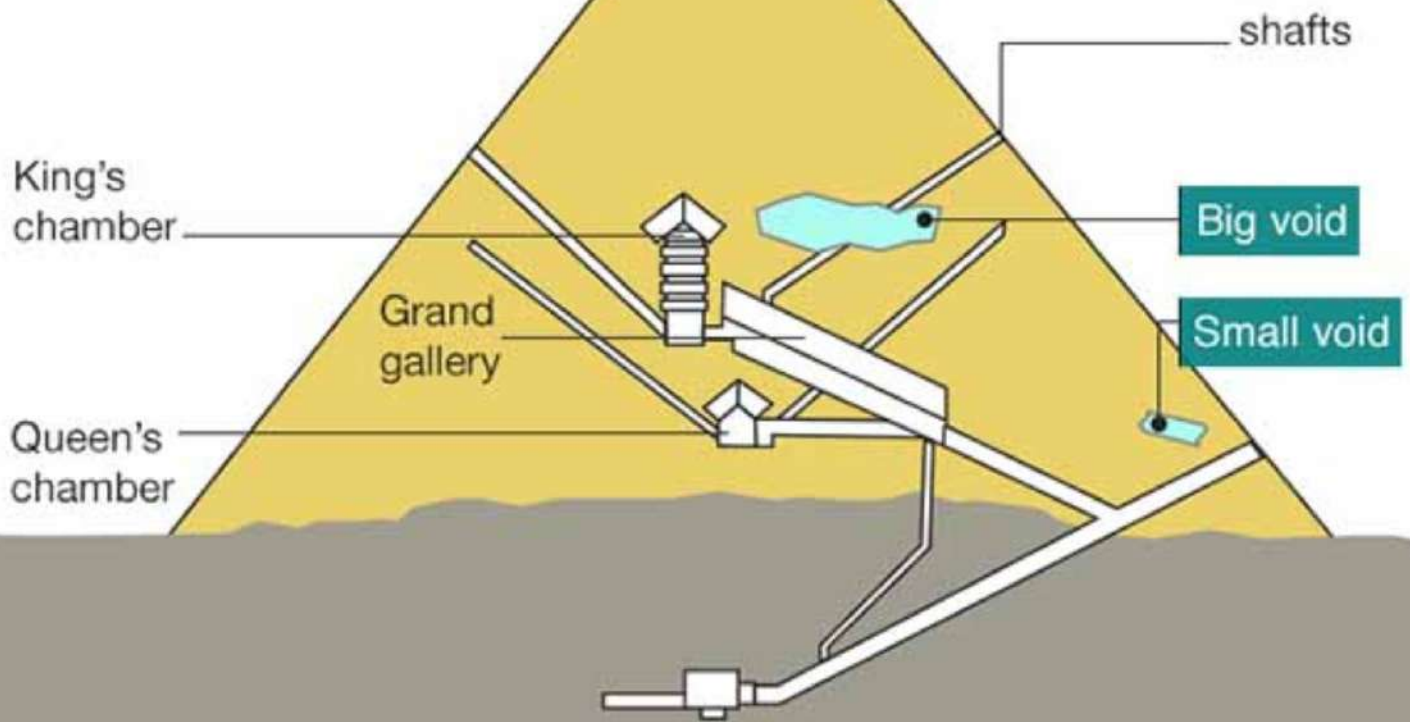
Czech Modavite

Herkimer Diamond

5 Diamonds

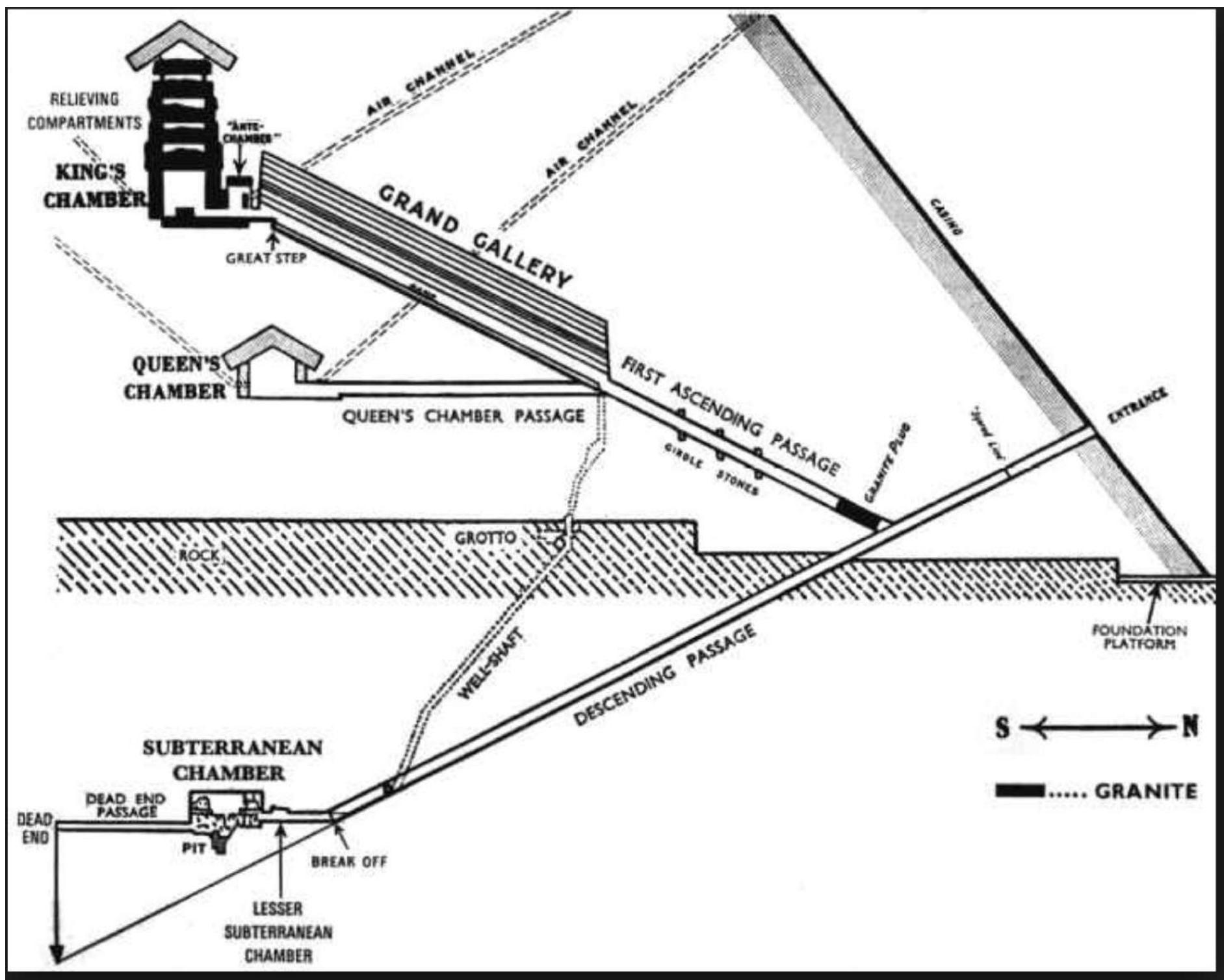


Great Pyramid (Khufu's Pyramid)



Source: ScanPyramids

BBC





Egyptologists have oft speculated what these were used for;
in this DTM, I ask Rev. Douglas about the purpose
of the Queen's chamber shafts

YouTube

Douglas James Cottrell PhD: The Great Pyramid Queen's
chamber mystery shaft

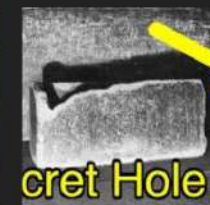
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Energy state change

2:1

9

1:4

7

1:3

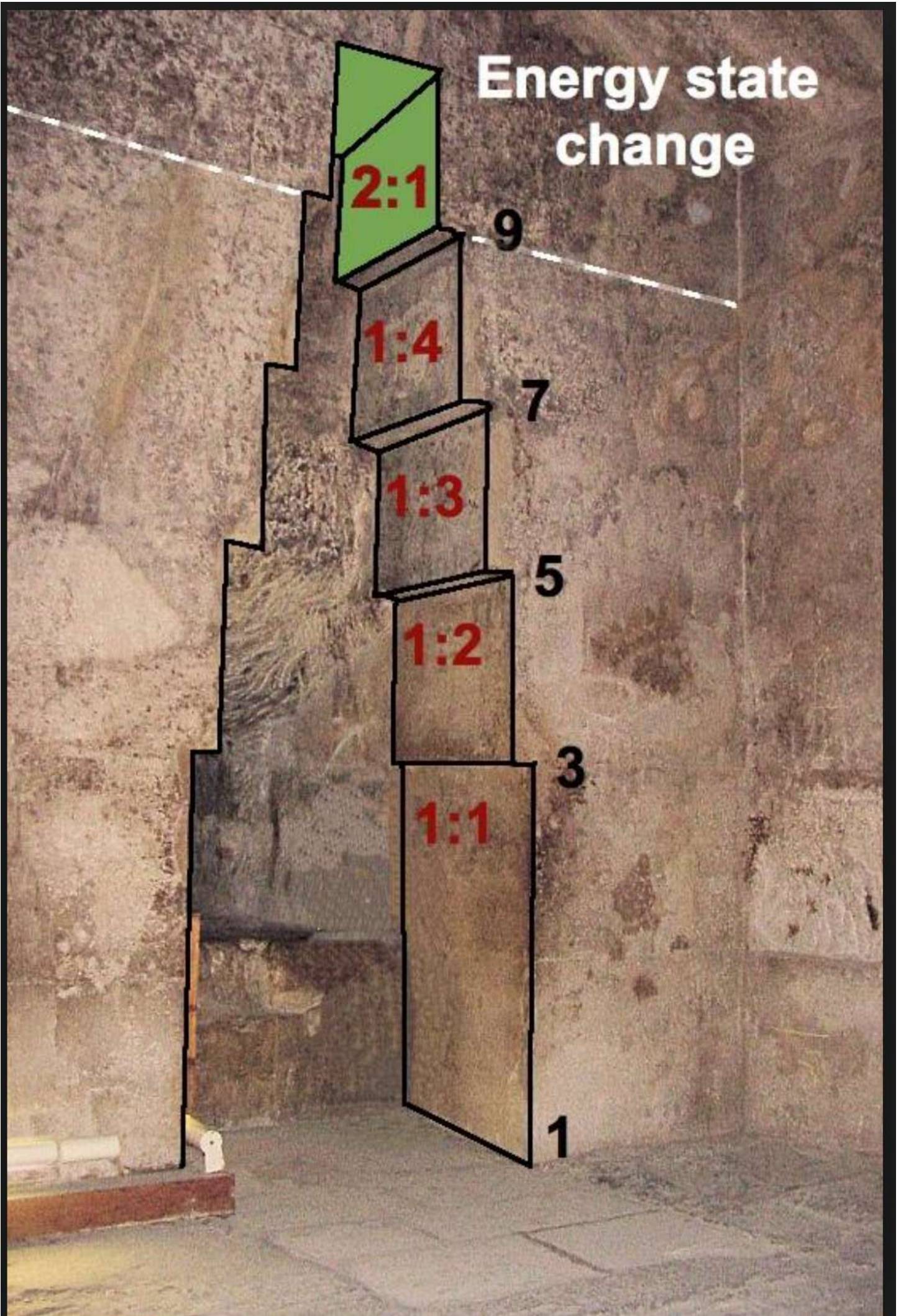
5

1:2

3

1:1

1





The 'Kings chamber' i

Pinterest

The 'Kings chamber' in the Great pyr
several granite stones estimated at
stones over the entrance and ...

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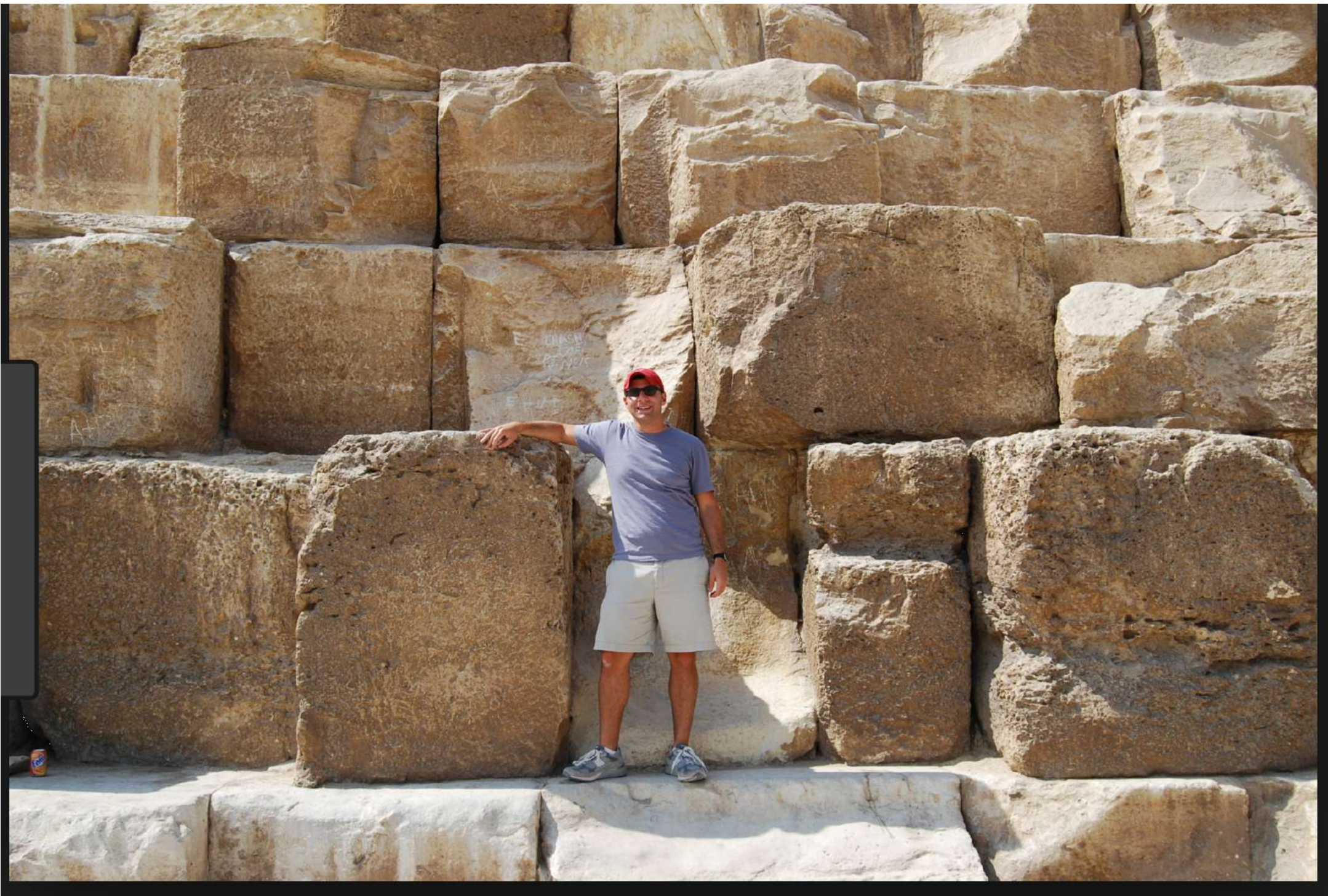
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The queen's chamber

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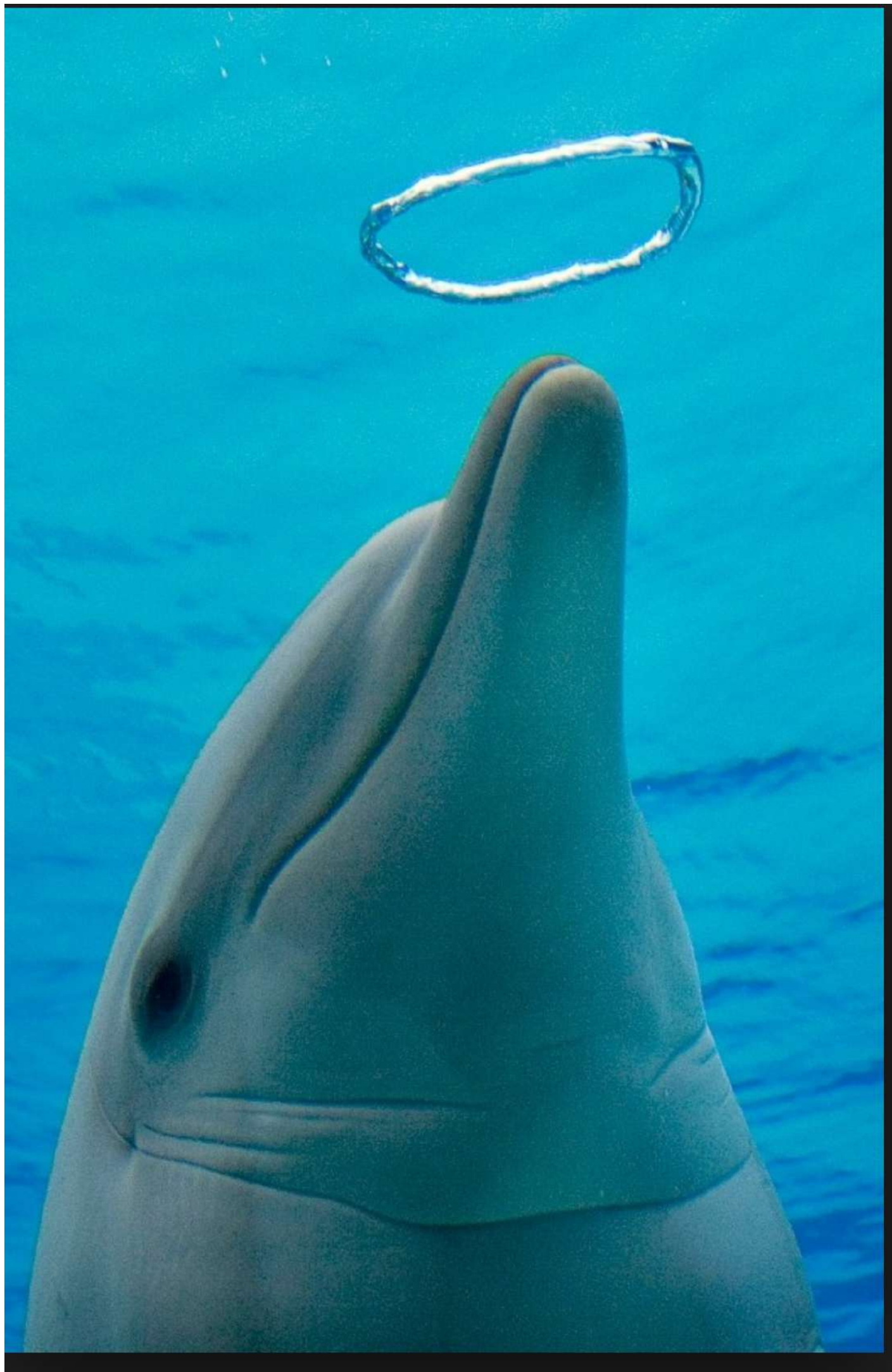
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HONOLULU—In an announcement with grave implications for the primacy of the species of man, marine biologists at the Hawaii Oceanographic Institute reported Monday that dolphins, or family Delphinidae, have evolved opposable thumbs on their pectoral fins.



One of the evolved dolphins, whose opposable thumbs have struck fear in the hearts of humankind.

"I believe I speak for the entire human race when I say, 'Holy fuck,'" said Oceanographic Institute director Dr. James Aoki, noting that the dolphin has a cranial capacity 40 percent greater than that of humans. "That's it for us monkeys."

Aoki strongly urged humans, especially those living near the sea, to learn to communicate using a system of clicks



Dolphin Asks For Help From Diver to Remov...

wideopenspaces.com

A dolphin seeks help from a diver

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Striped dolphin
Stenella coeruleoalba



Common bottlenose dolphin
Tursiops truncatus



www.dolphinbiology.org

FLYING SHARKS

THE HIGHEST LEAPING SHARKS

Most sharks cannot accelerate quickly because of the shape of their tails, which are meant to push them toward the ocean floor as they scavenge, but a few sharks have enough power and speed to launch themselves out of the water. Check out these high jumpers:





SHARKS

REQUINS - SQUALI - TIBURONES - HAIE



Great White Shark
Can hunt and kill
with its teeth and fins

Lemon Shark
Hunts for small fish
and squid

Tiger Shark
Hunts for large fish
and squid

Great Hammerhead
Hunts for small fish
and squid

Blacktip Reef Shark
Hunts for small fish
and squid

Whitetip Reef Shark
Hunts for small fish
and squid

Bonking Shark
Hunts for small fish
and squid

Thresher Shark
Hunts for small fish
and squid

Bull Shark
Hunts for small fish
and squid

Sandbar Shark
Hunts for small fish
and squid

School Shark
Hunts for small fish
and squid

Nurse Shark
Hunts for small fish
and squid

Spiny-tailed Horn Shark
Hunts for small fish
and squid

Spotted Sand Shark
Hunts for small fish
and squid

Spotted Sand Shark
Hunts for small fish
and squid

Spotted Sand Shark
Hunts for small fish
and squid

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Hunts for small fish
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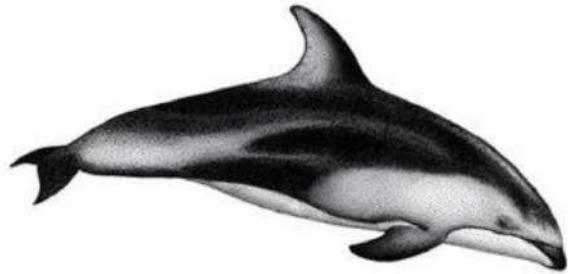
Spotted Sand Shark
Hunts for small fish
and squid

Spotted Sand Shark
Hunts for small fish
and squid

WHALES



DOLPHINS OF THE WORLD

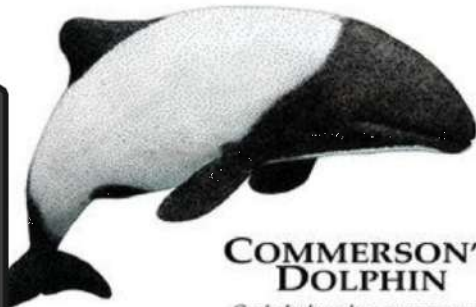
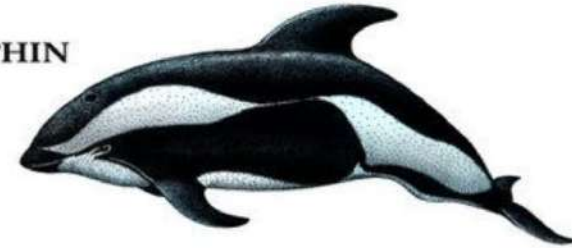


**PACIFIC WHITE-SIDED
DOLPHIN**

Lagenorhynchus obliquidens

HOURLASS DOLPHIN

Lagenorhynchus cruciger



**COMMERSON'S
DOLPHIN**

Cephalorhynchus commersonii



**SHORT-BEAKED
COMMON DOLPHIN**

Delphinus delphis



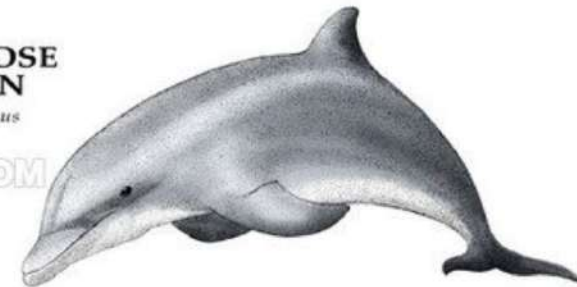
SPINNER DOLPHIN

Stenella longirostris



**BOTTLENOSE
DOLPHIN**

Tursiops truncatus



**AMAZON RIVER
DOLPHIN**

Inia geoffrensis

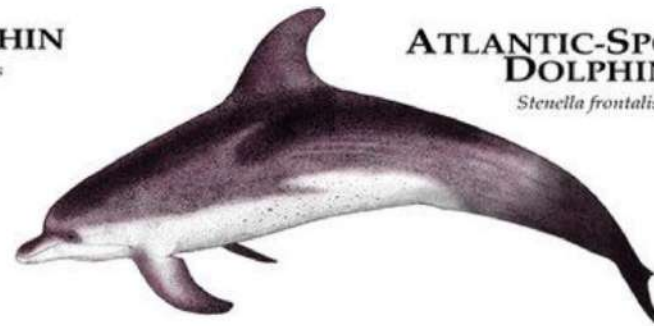
DUSKY DOLPHIN

Micrurus lemmiscatus



**ATLANTIC-SPOTTED
DOLPHIN**

Stenella frontalis



Type A



Type B



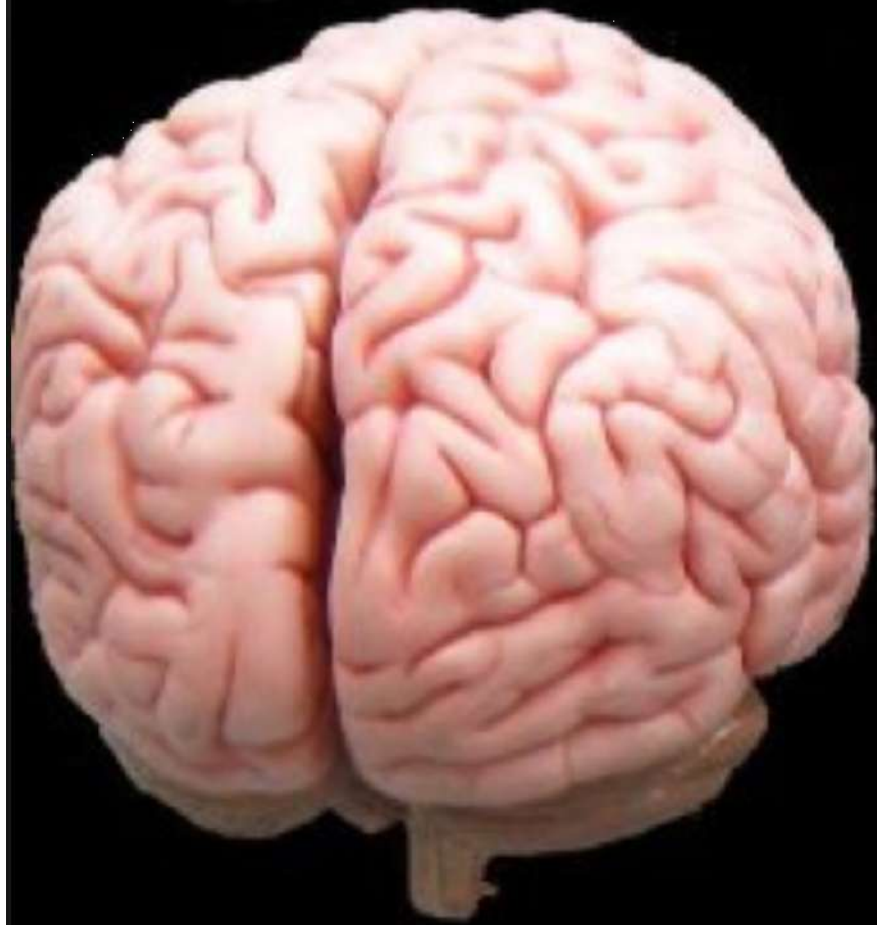
Type C



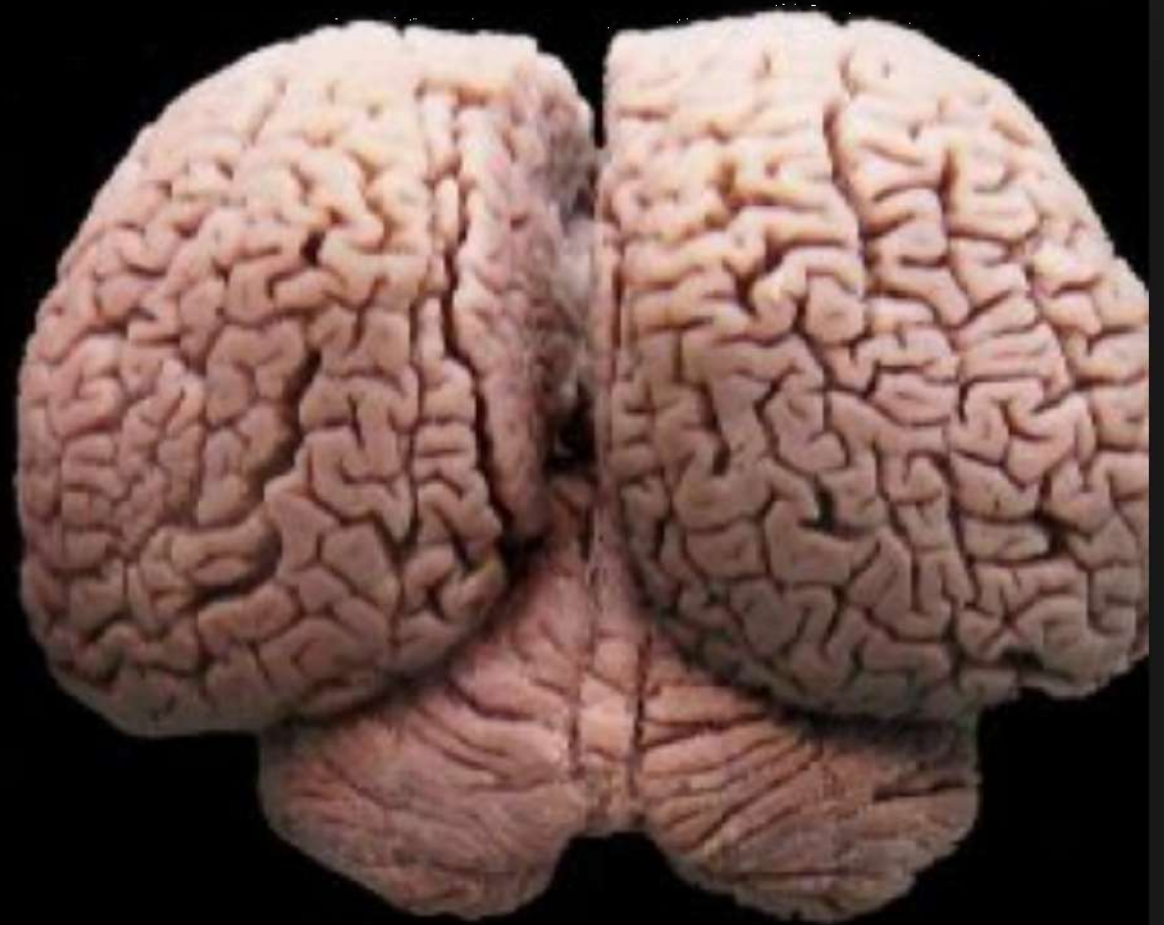
Type D



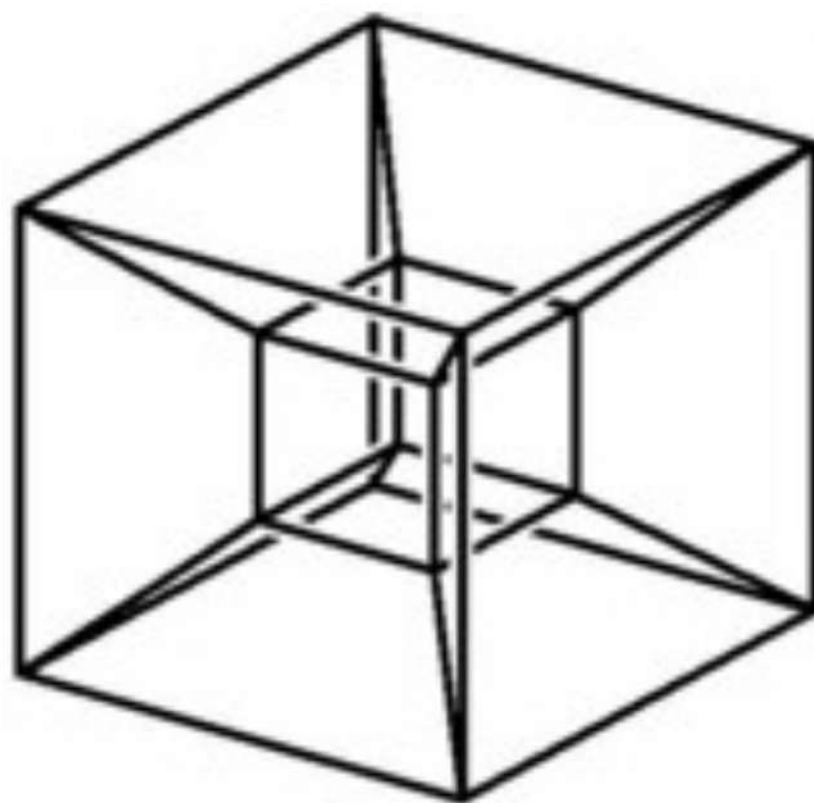
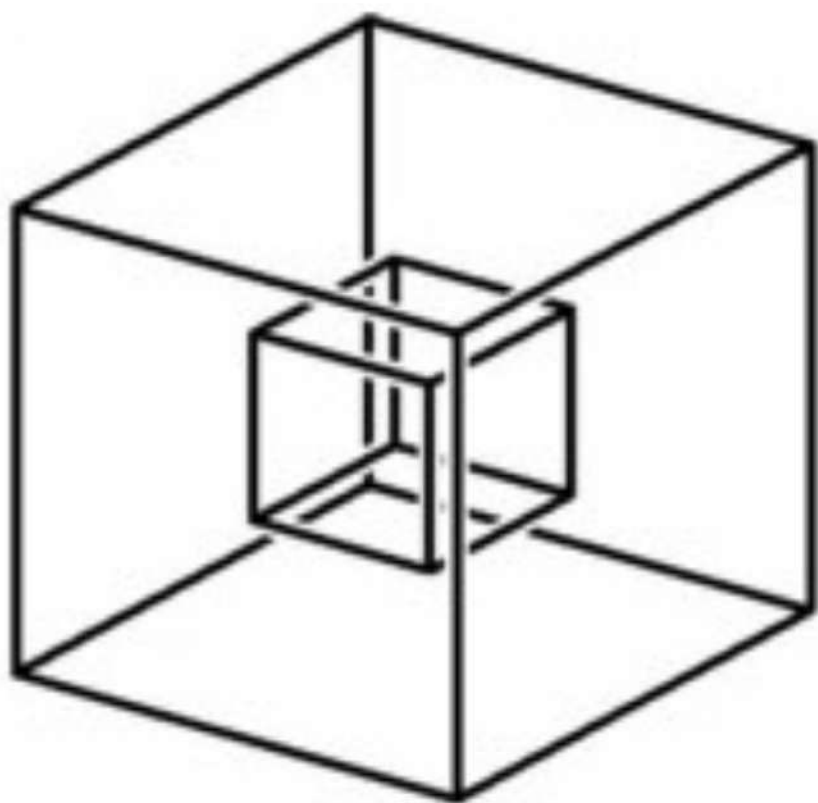
J.-P. Sylvestre/ORCA

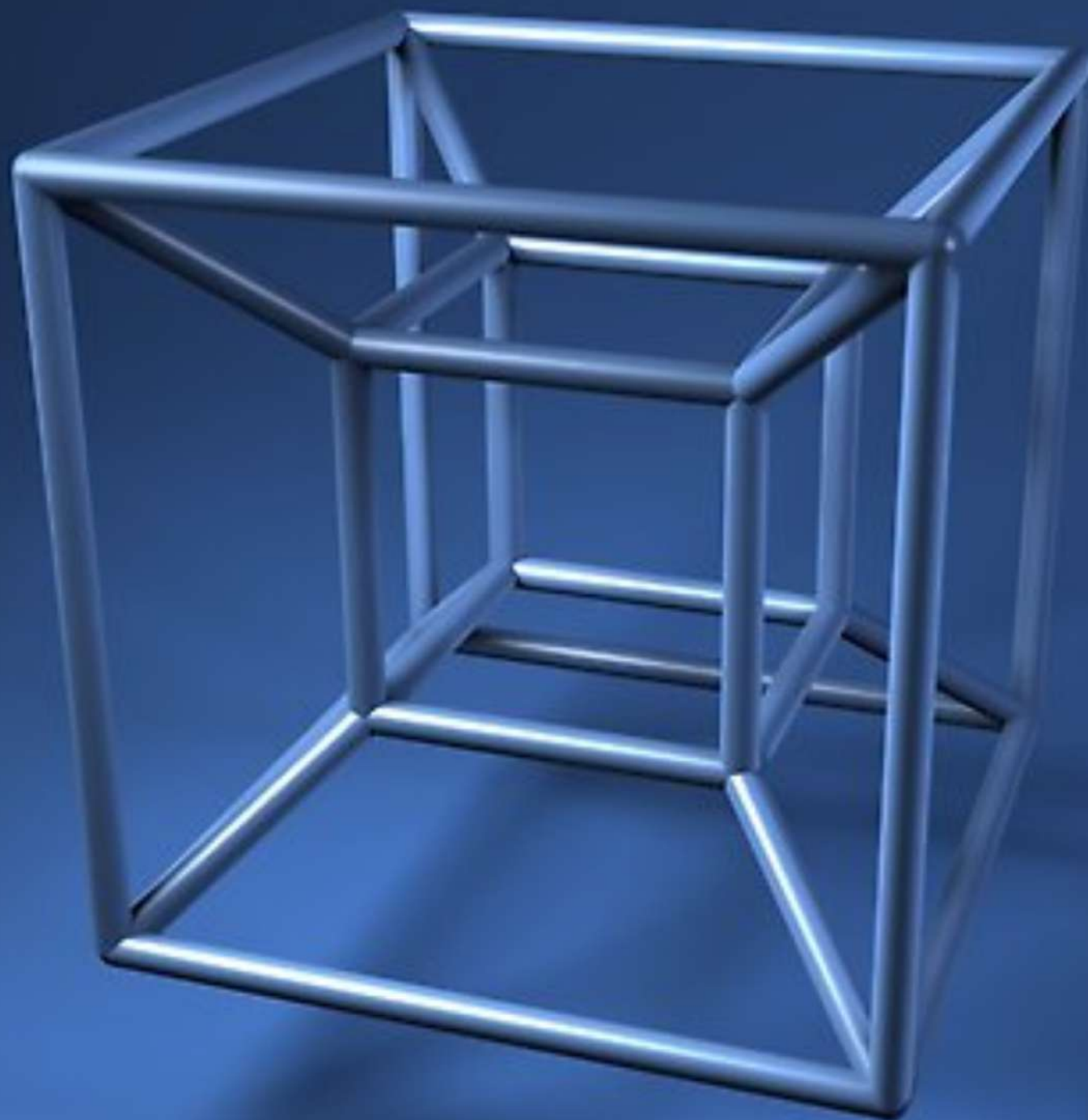


Human Brain



Dolphin Brain







To break the

SOUND BARRIER

an object must travel faster than the speed of sound, which is approximately

340m/s or 760mph.

